

FIG-1

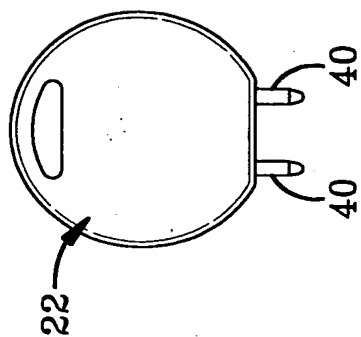


FIG-7

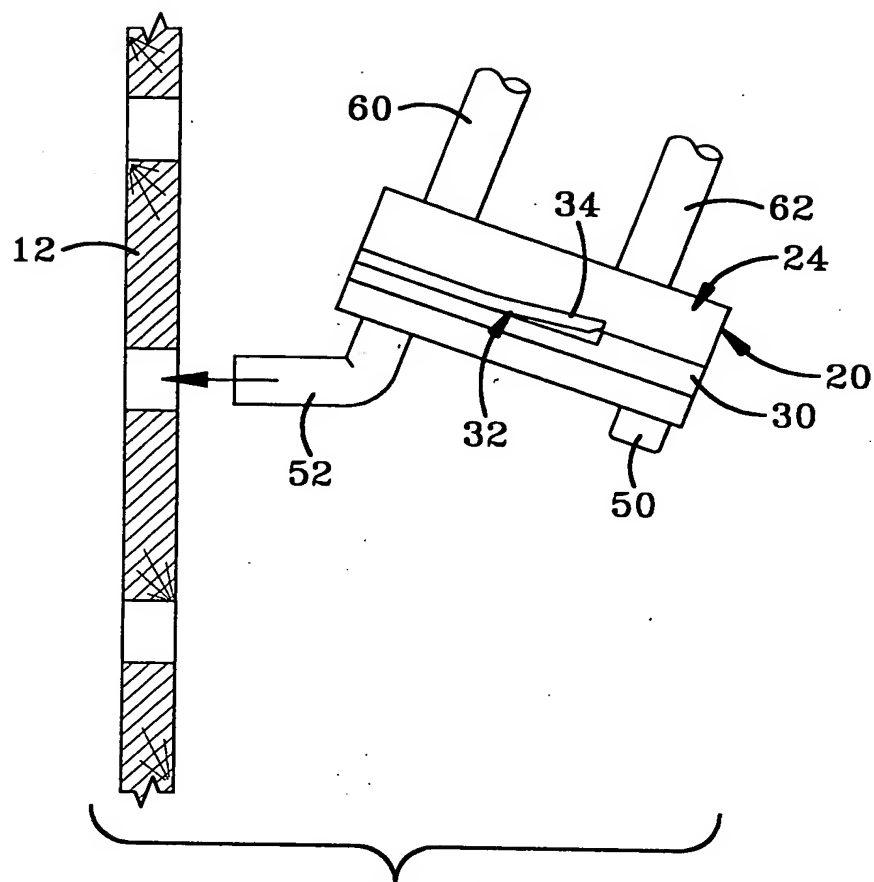


FIG-2

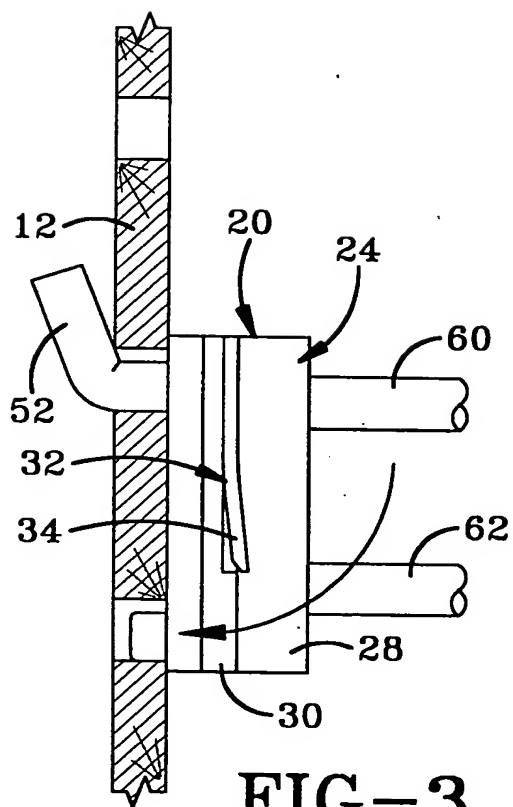


FIG-3

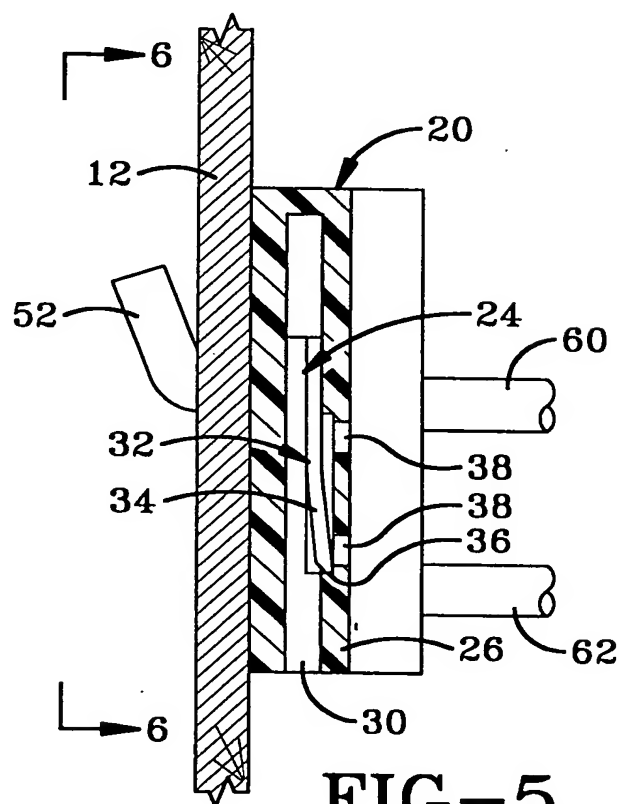


FIG-5

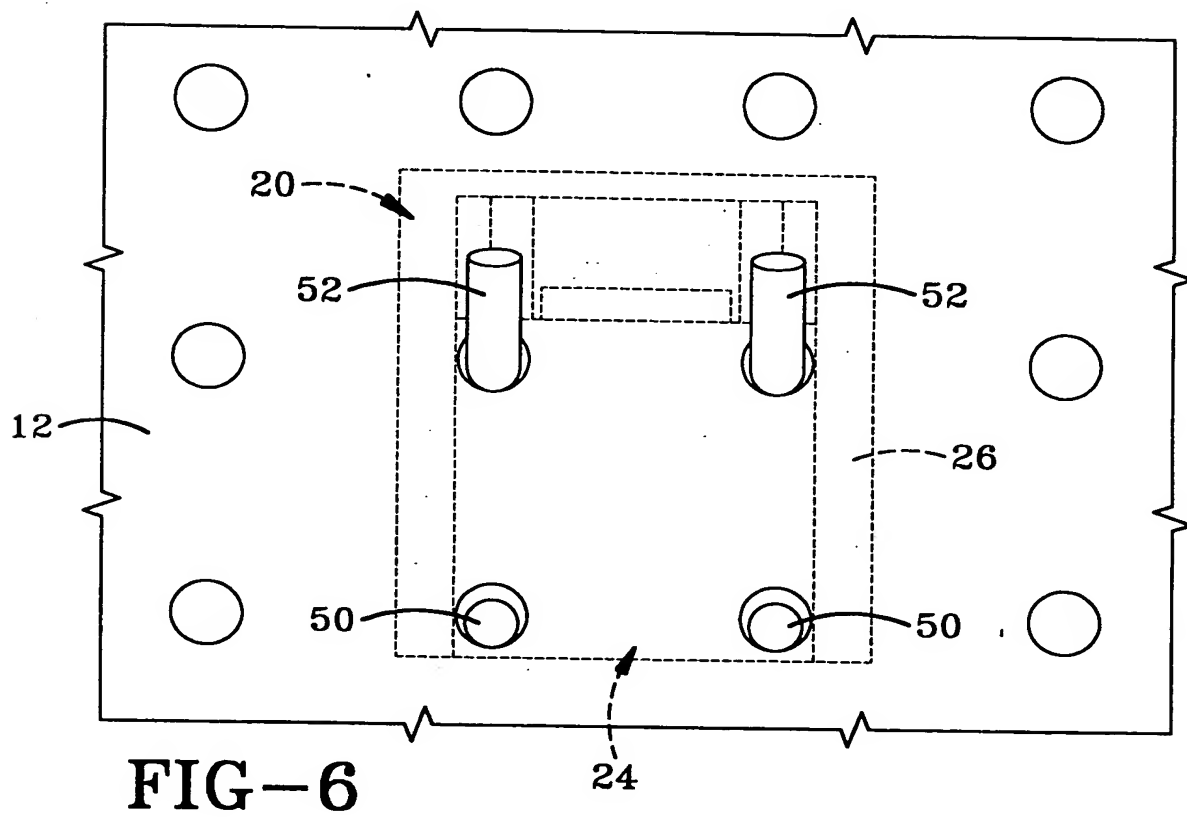
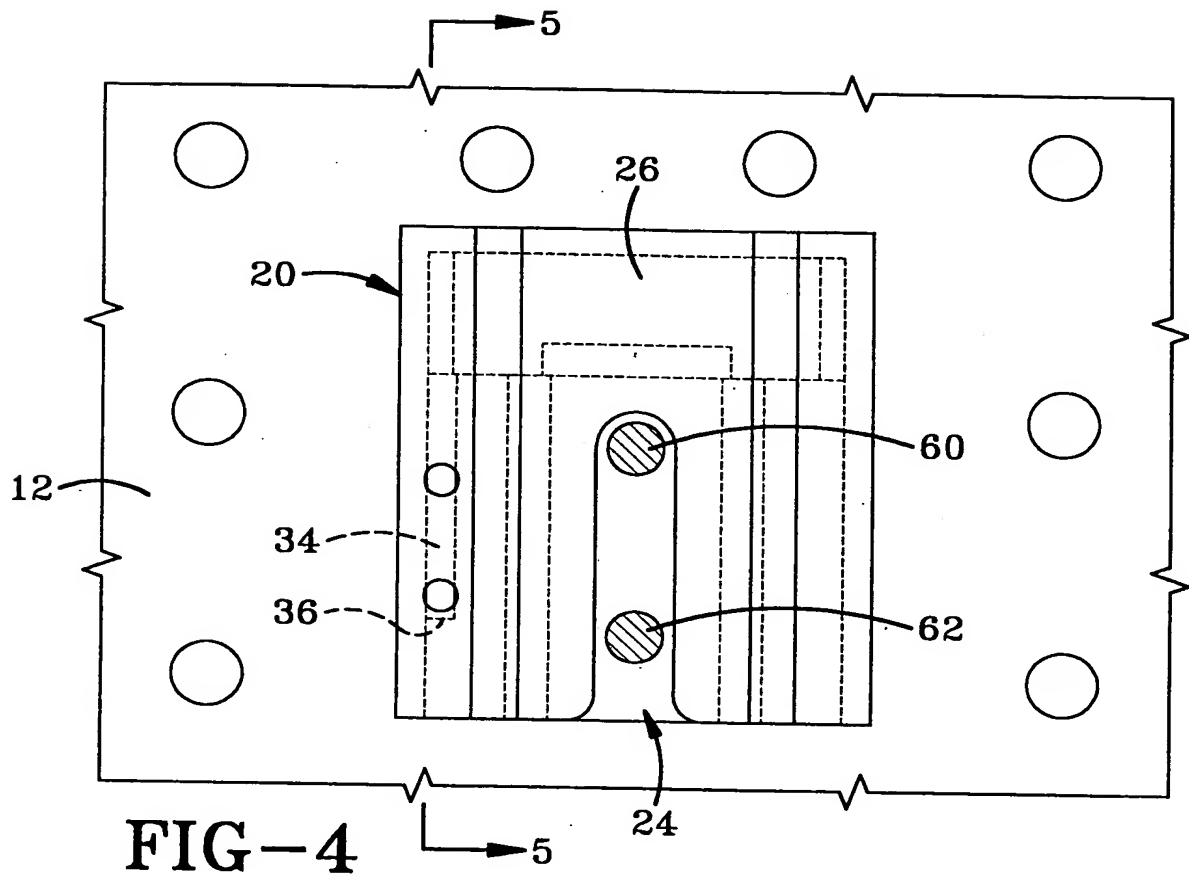


FIG-8

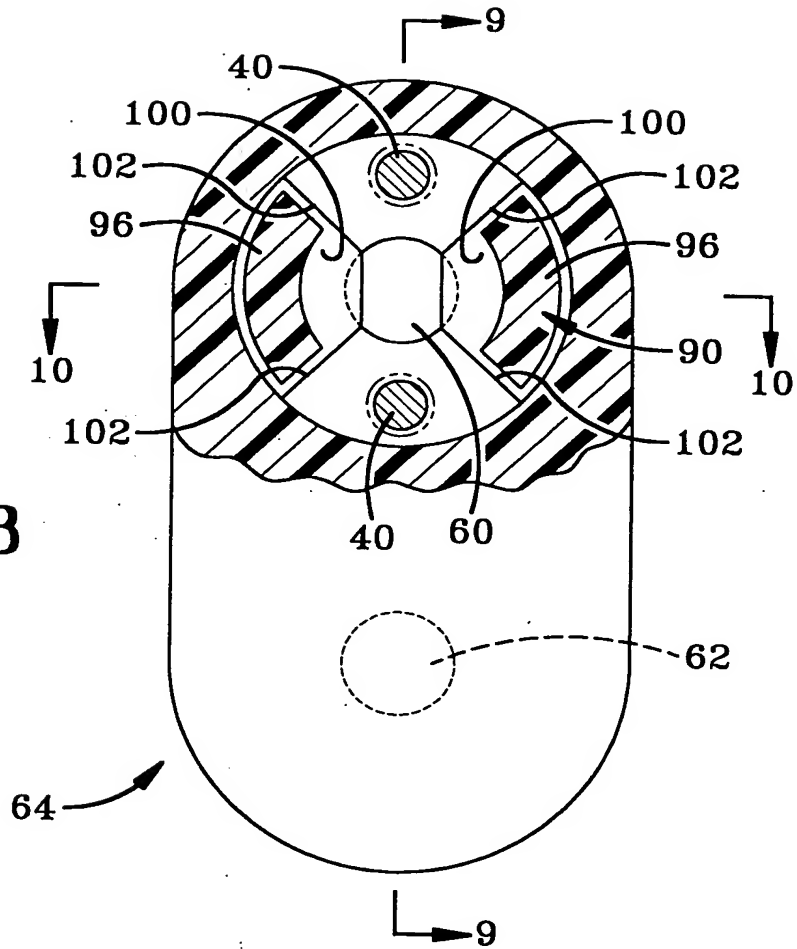
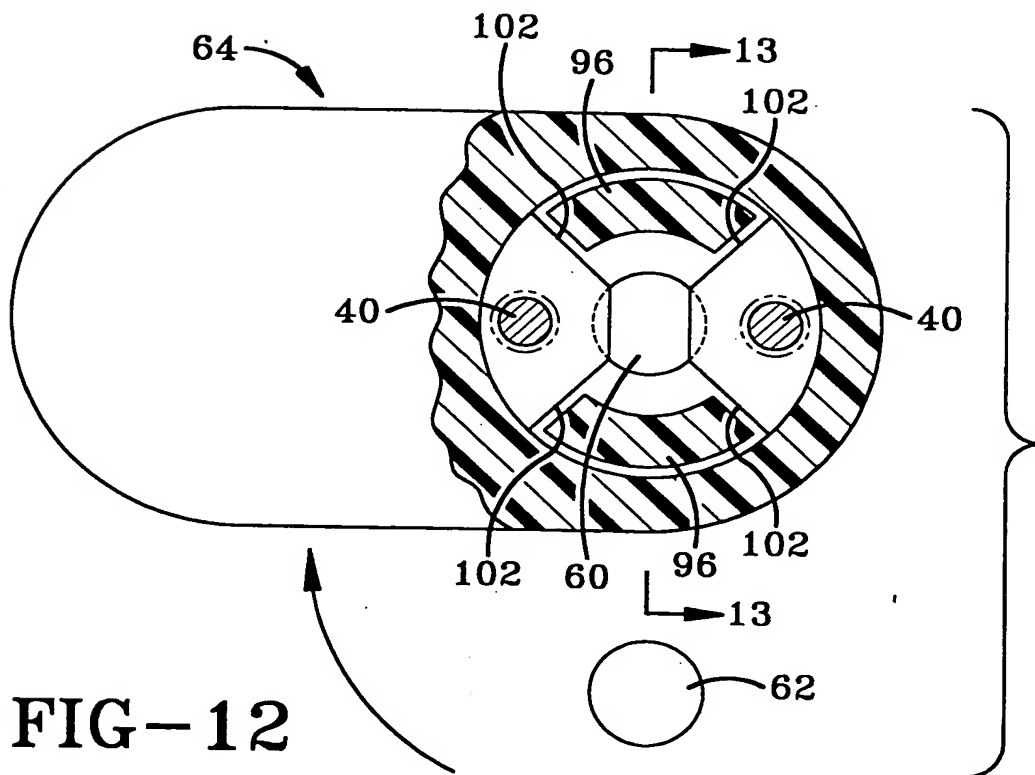


FIG-12



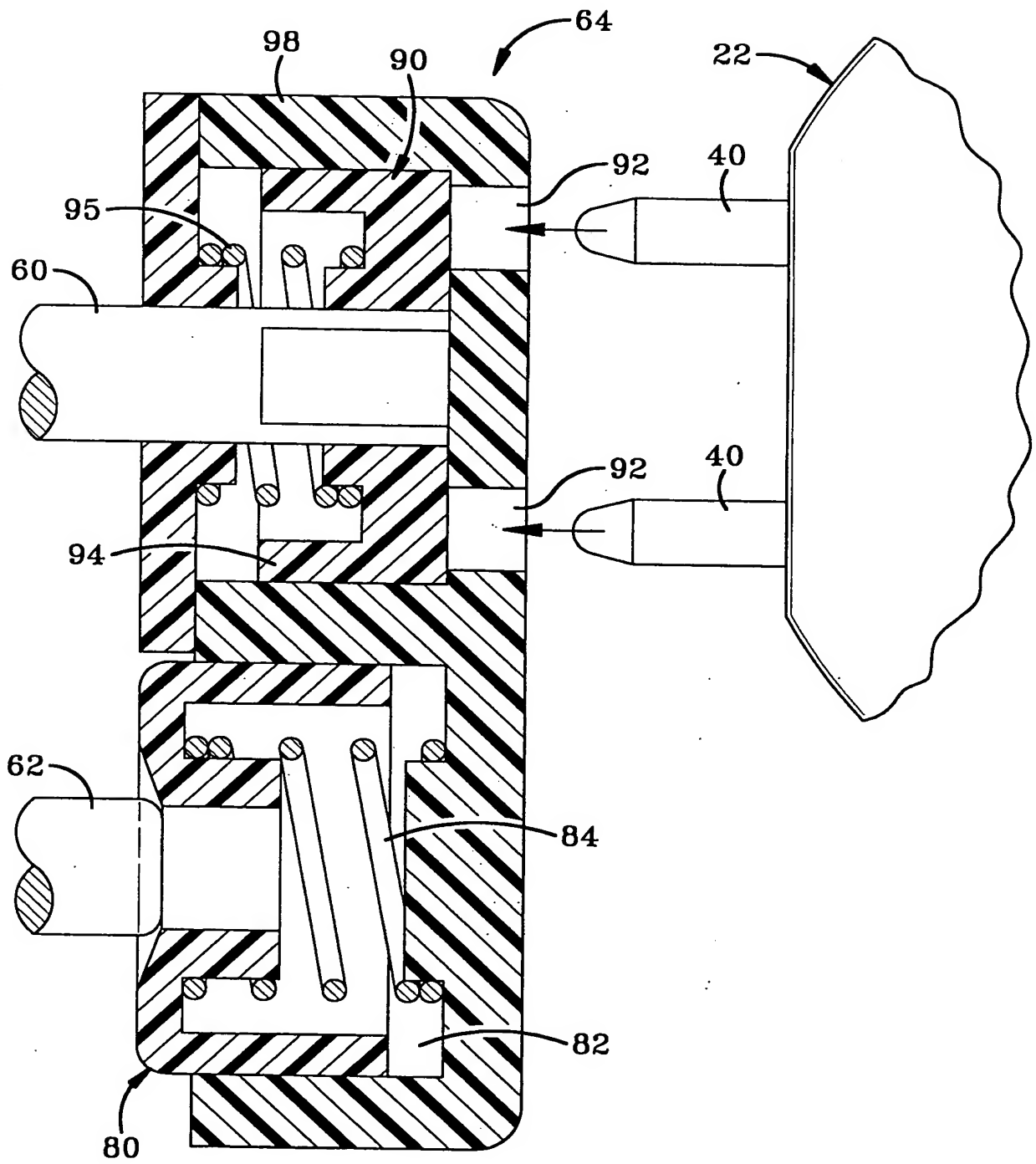


FIG-9

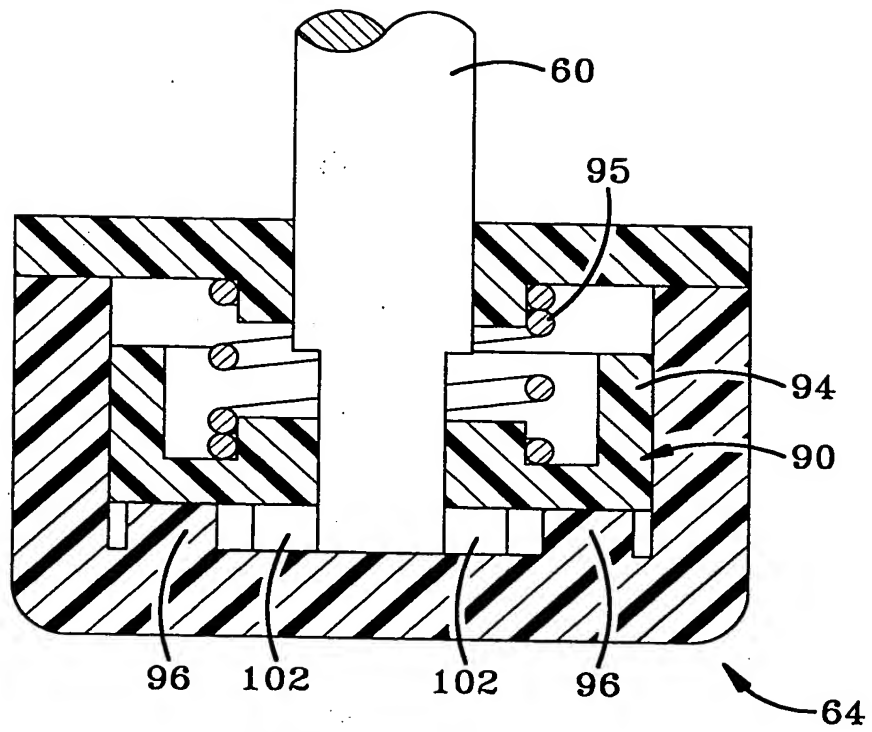


FIG-10

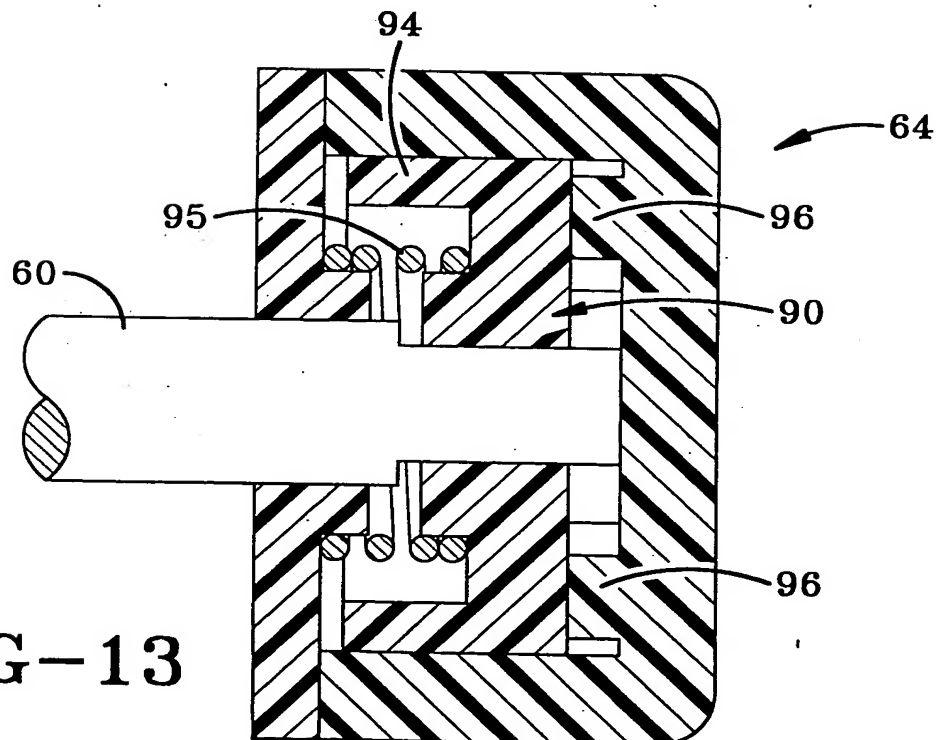


FIG-13

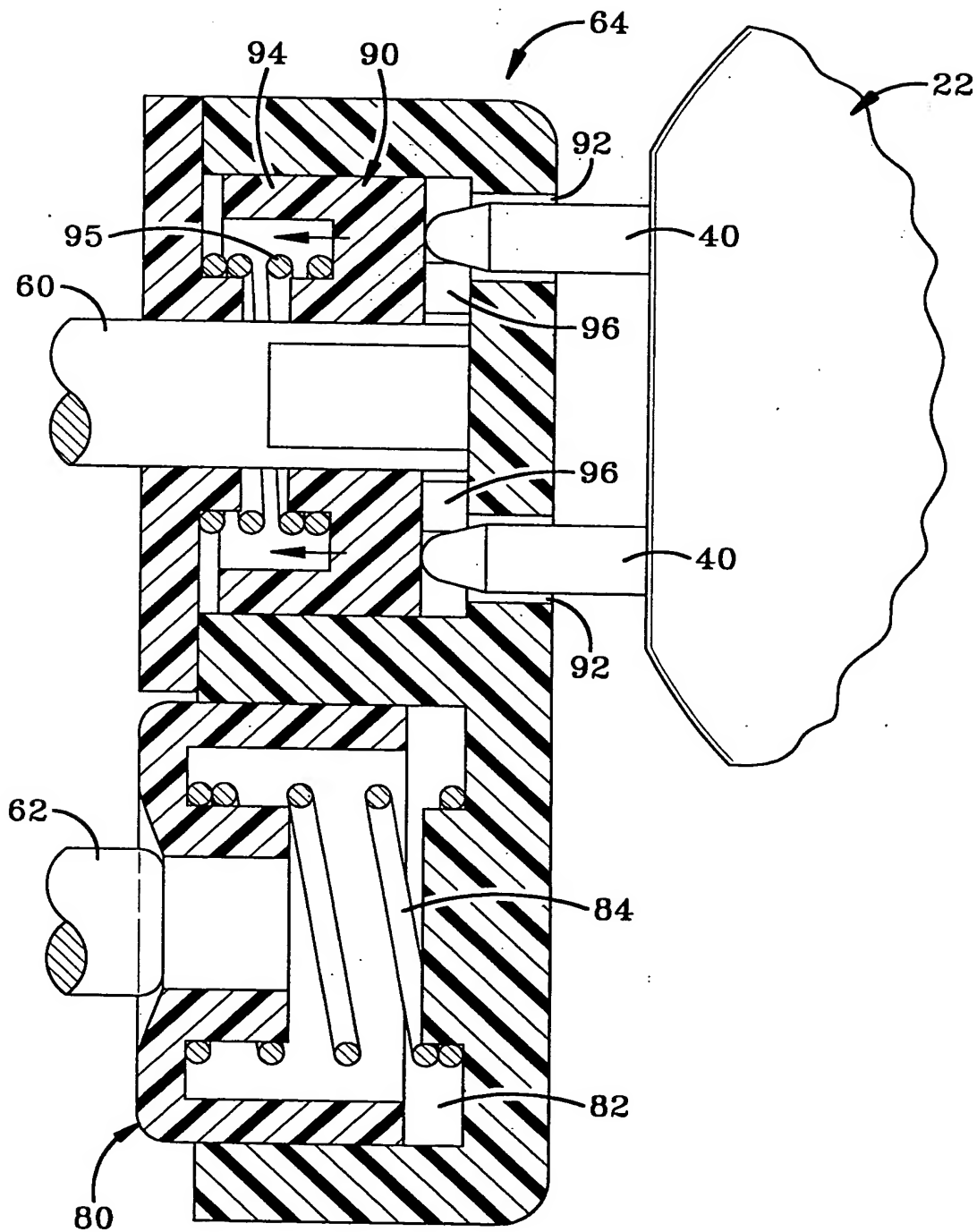


FIG-11

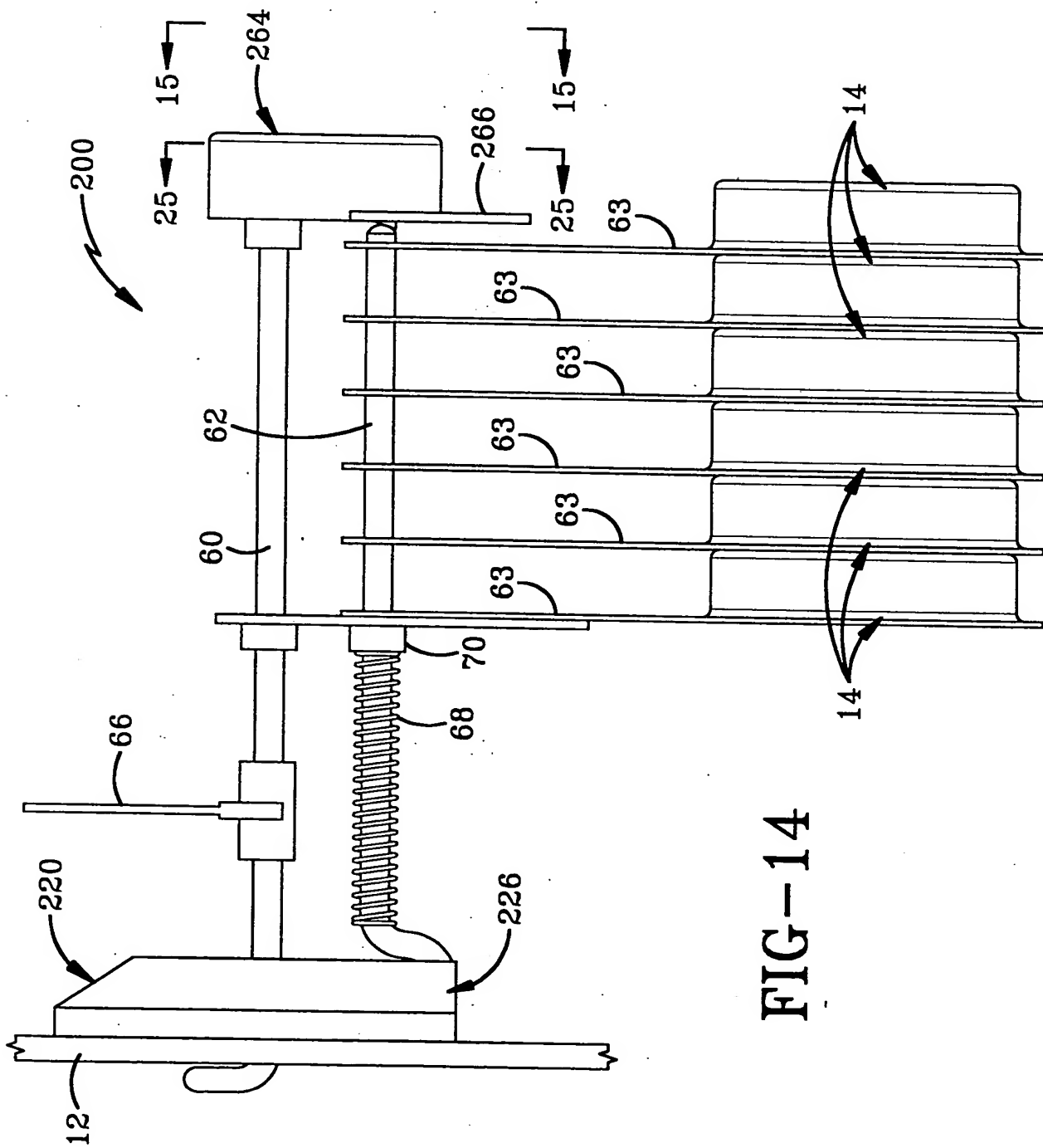


FIG-14

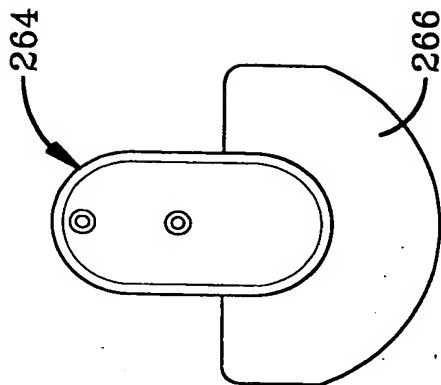


FIG-15

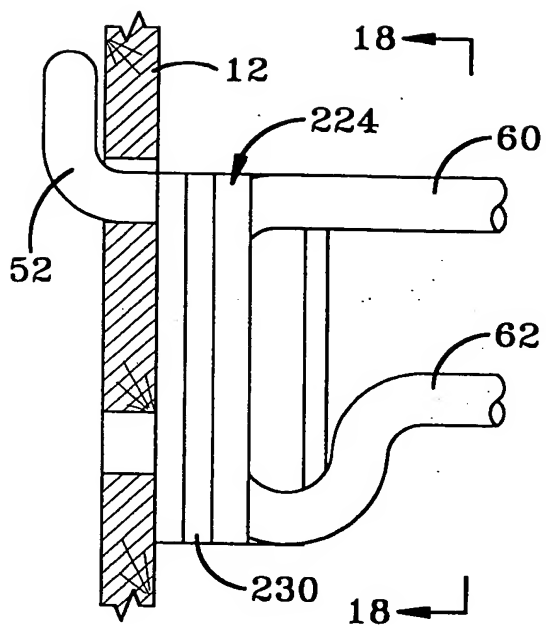


FIG-16

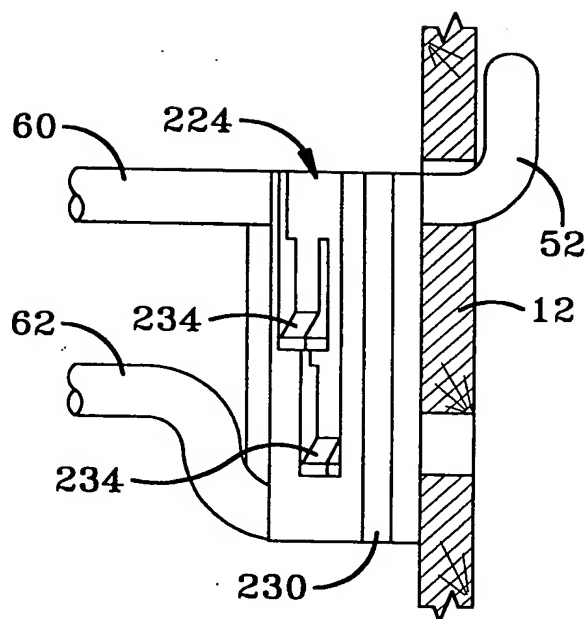


FIG-17

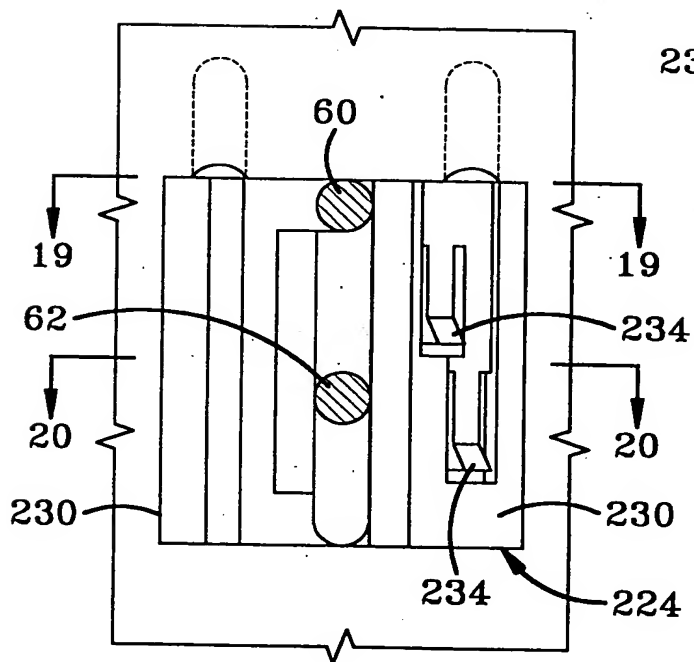


FIG-18

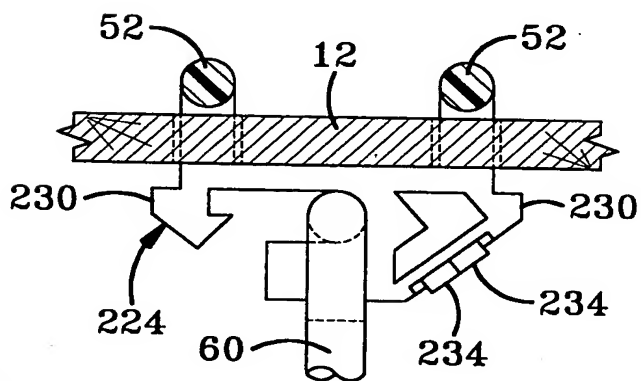


FIG-19

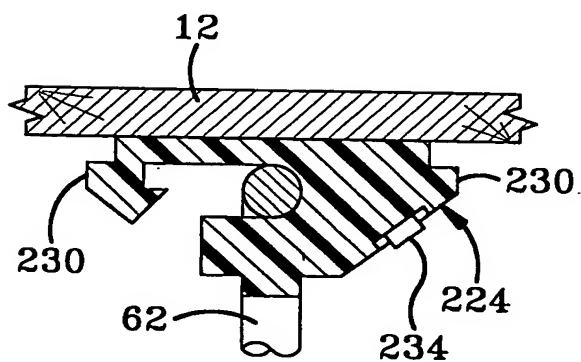


FIG-20

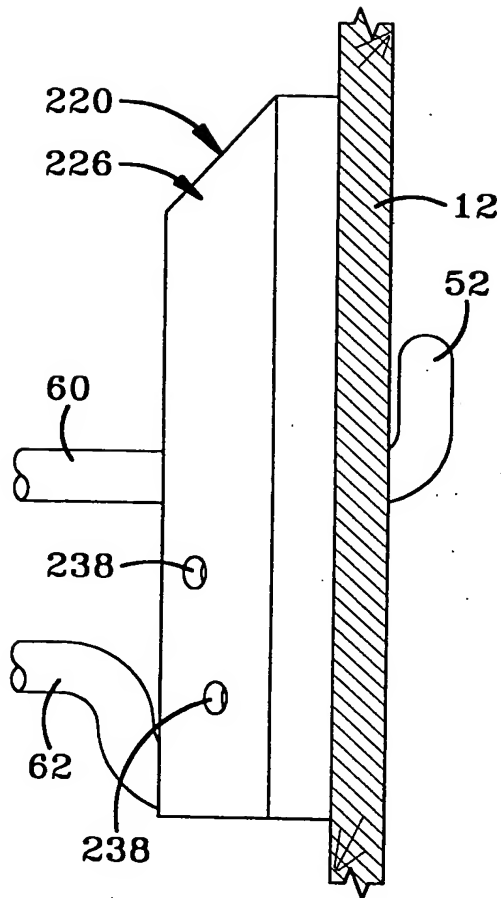


FIG-21

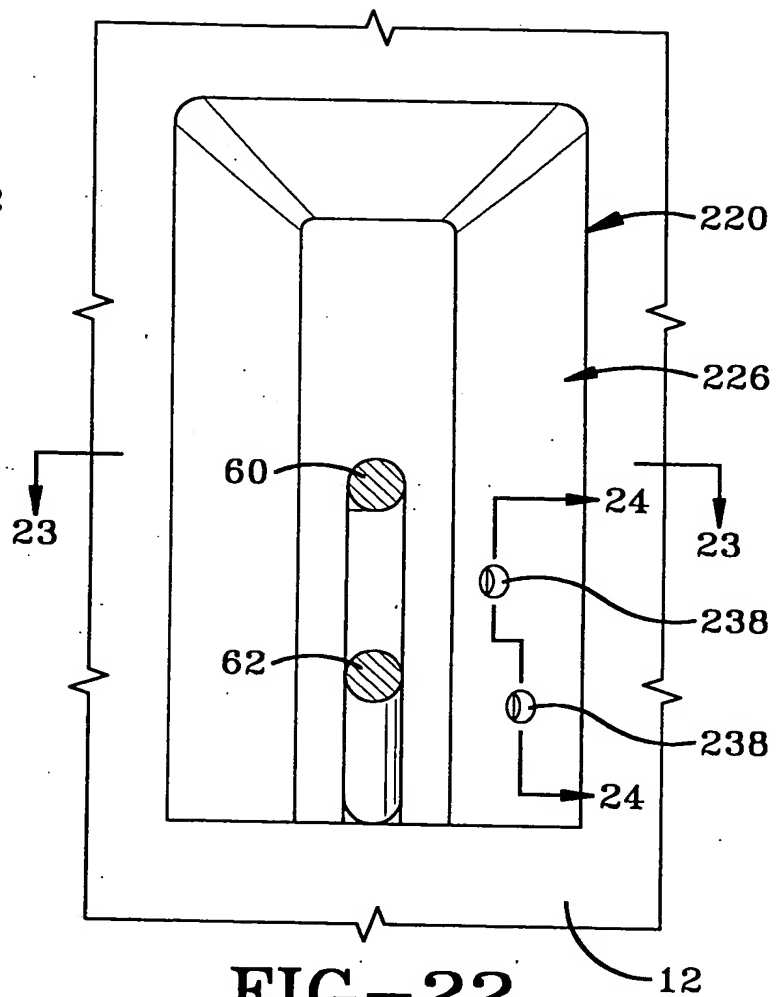


FIG-22

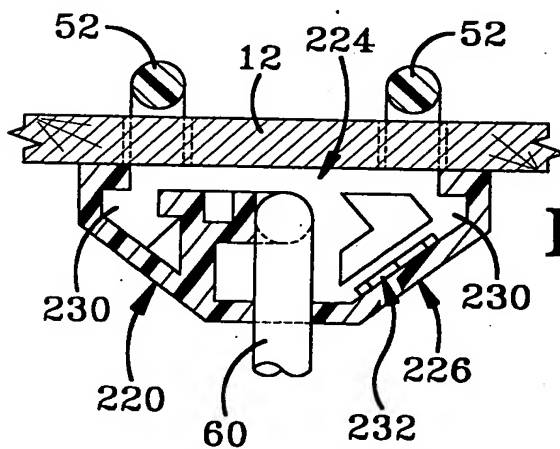


FIG-23

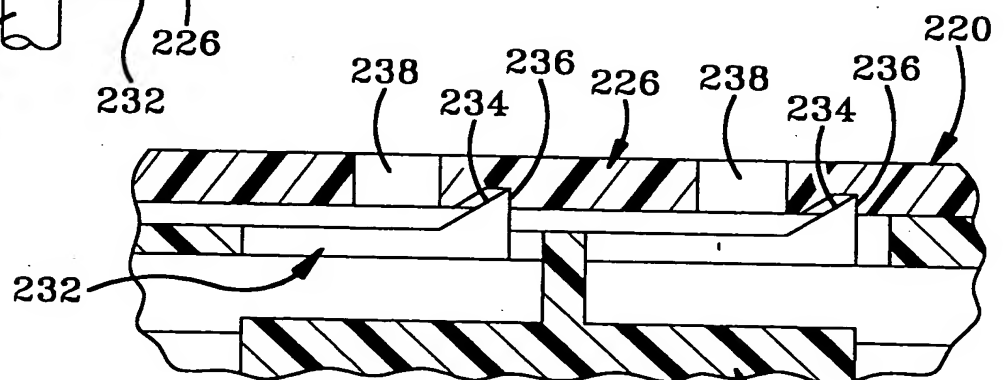
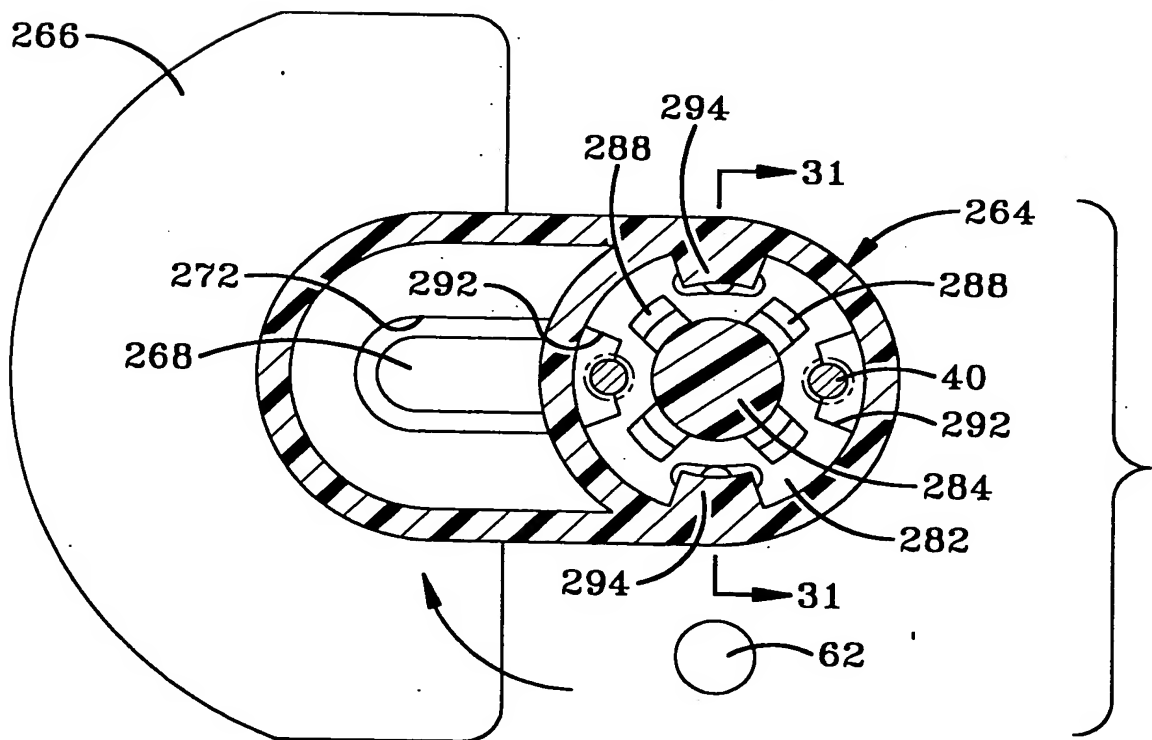


FIG-24

FIG-25

FIG-25 is a cross-sectional view of a mechanical assembly. The assembly includes a central shaft (26) passing through a series of components. At the top, there is a flange (264) with a central hub (288) and a central opening (282). The shaft (26) passes through this hub. Below the flange, there is a component (294) with a central opening (292). The shaft (26) continues through this component. The bottom of the assembly is a large, curved base (266) with a central opening (62). The shaft (26) passes through this base. The entire assembly is shown in a cross-sectional view with hatching indicating different materials.



62

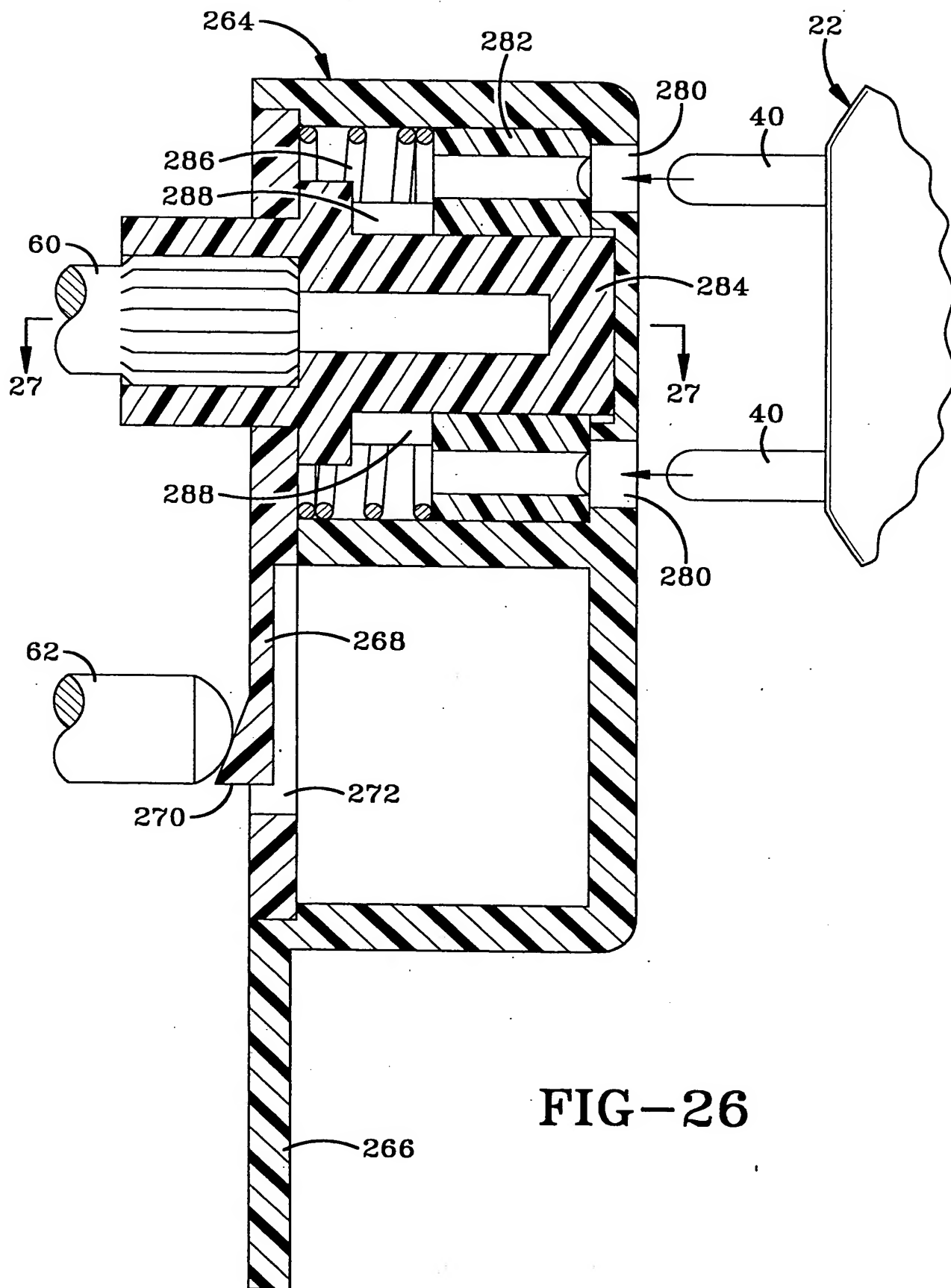


FIG-26

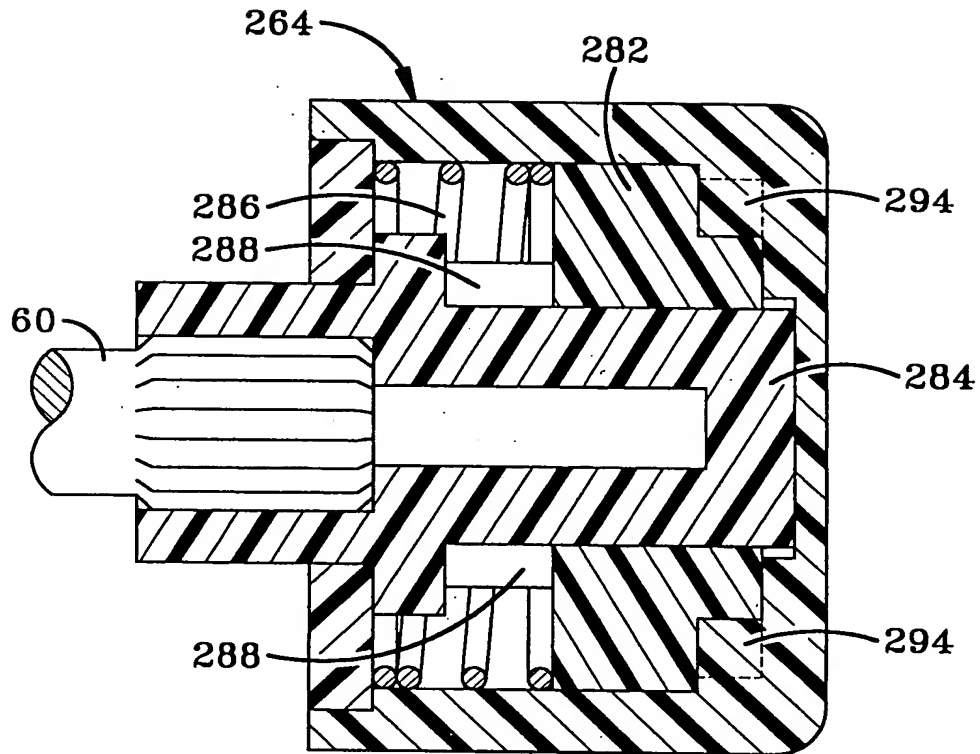


FIG-27

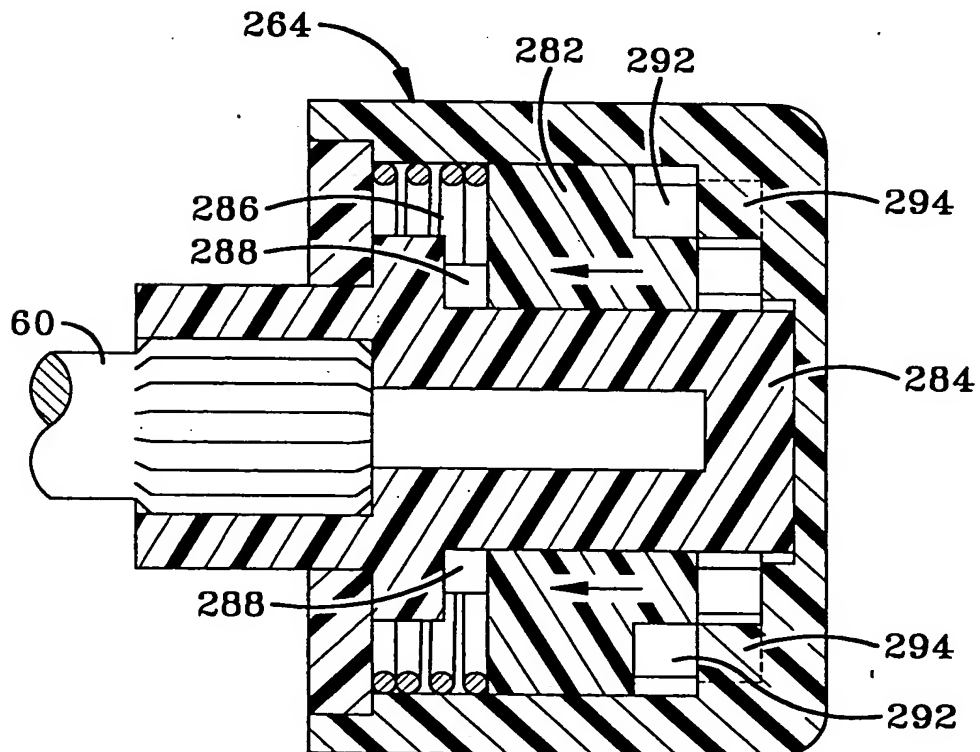


FIG-29

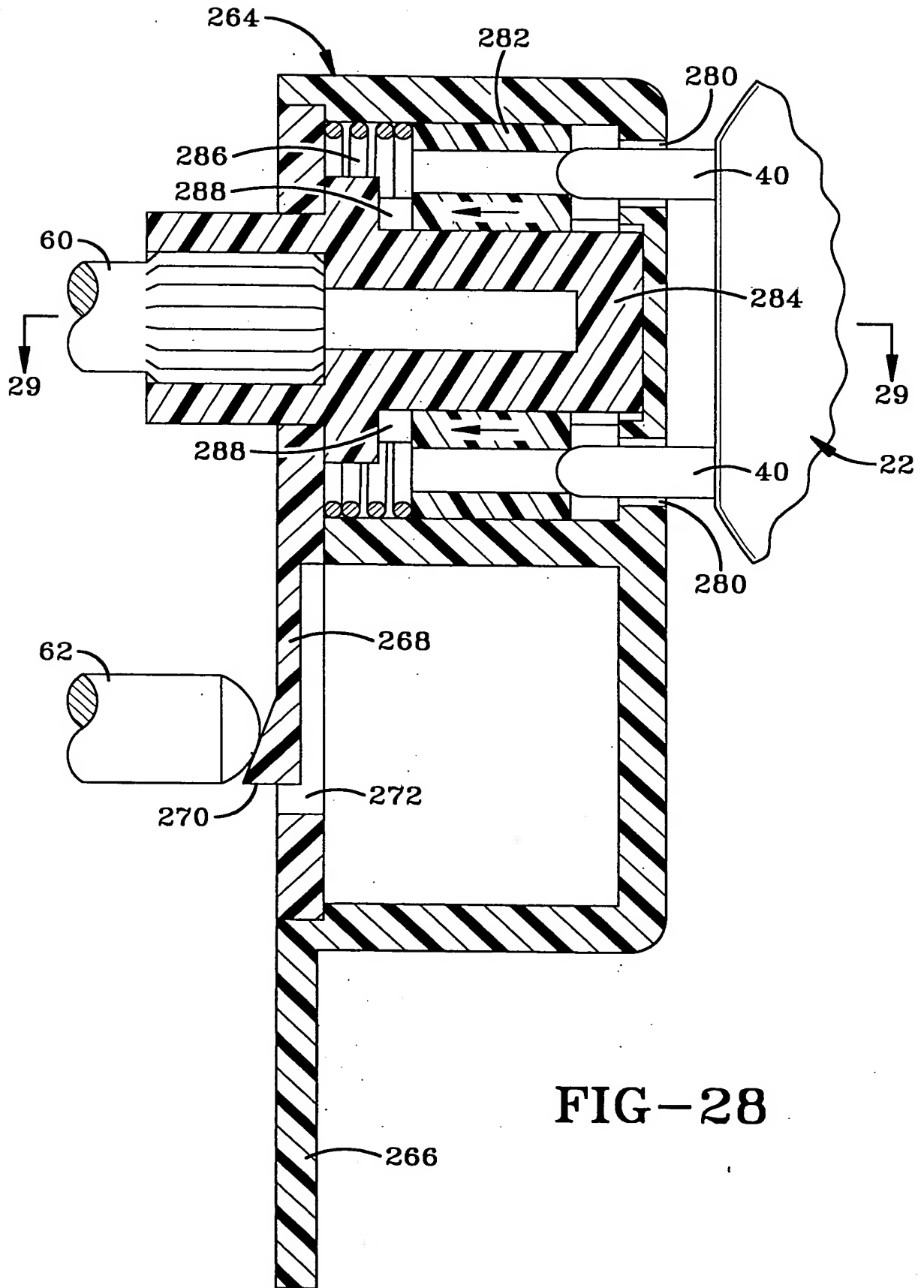


FIG-28

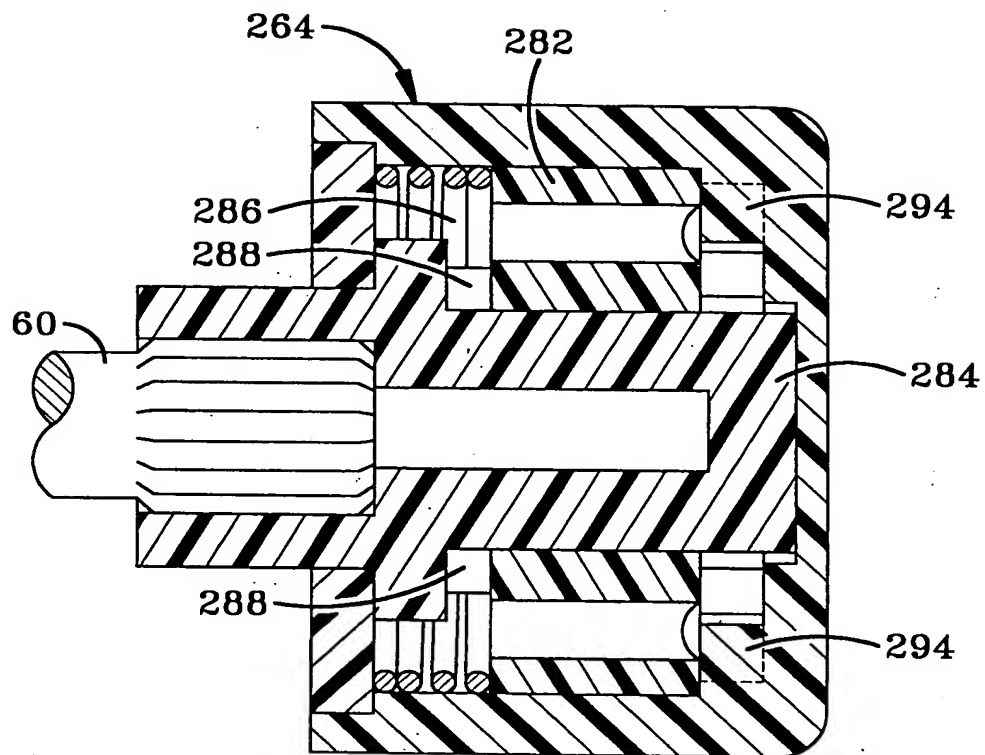


FIG-31

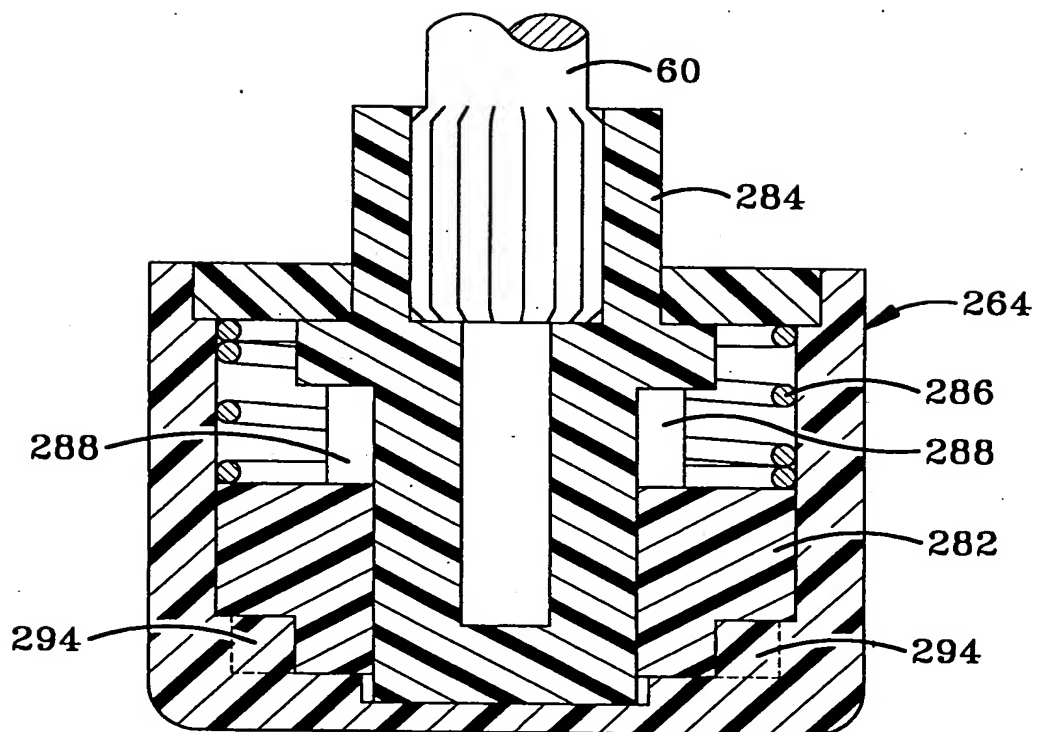


FIG-33

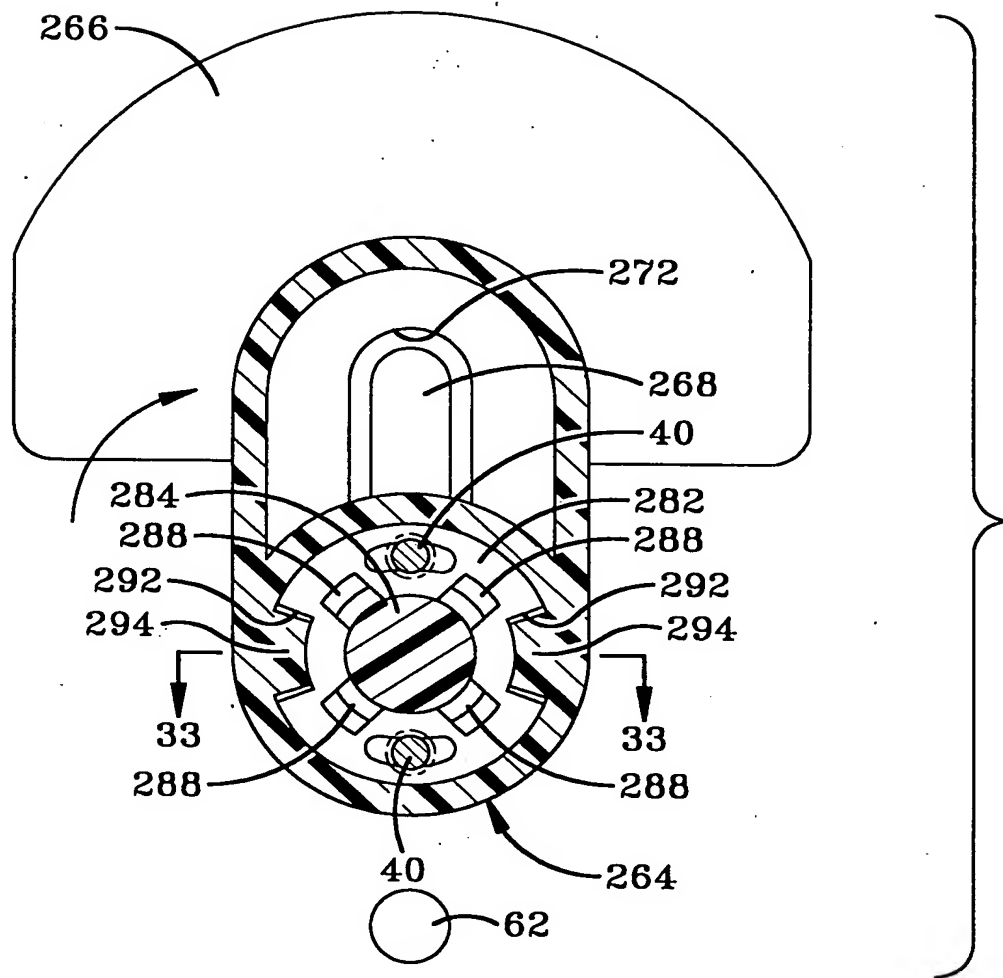


FIG-32